



# PQ-10

NET CONTENTS

GALLONS

FOR INDUSTRIAL USE ONLY

CONCENTRATE FUNGICIDE FOR CONTROL OF SAPSTAIN AND MOLD IN FRESH CUT LUMBER AND TIMBER

new concept in fungus control. For many years, Copper 8-quinolinolate and tetrachlorophenol have been recognized as highly effective in a preservation of cellulosic materials such as wood. Low water solubility has precluded use of these materials in many processes. Now, in PQ-10 offers a non-alkaline water-dispersible formulation of these proven fungicides. PQ-10 mixes readily with cold water. Mixed as directed, no control is required to offset natural acidity of wood. Use of PQ-10 can yield a very substantial return on cost in terms of reducing stain and PQ-10 is supplied as a concentrate for automatic dilution with the correct amount of water, using either the Chapman Sure-Mix or Dispenser or manual mixing.

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## INGREDIENT STATEMENT

## ACTIVE INGREDIENTS:

Copper 8-quinolinolate .....	5.00%
Tetrachlorophenol .....	16.28%
Other Chlorophenols .....	4.40%

INERT INGREDIENTS: ..... 74.32%  
100.00%

## KEEP OUT OF REACH OF CHILDREN WARNING

If swallowed, do not induce vomiting.  
CALL A PHYSICIAN IMMEDIATELY.

In case of eye contact, flush eyes  
immediately with plenty of water for at least  
15 minutes and get medical attention.

In case of skin contact, wash with soap  
and plenty of water. Wash contaminated  
clothing before reuse.

EPA Est. No. 1022-TN-1  
EPA Reg. No. 1022-482

Patent Pending

Chapman PQ-10 is mixed with water for use. The standard ready-to-use concentration is one gallon of PQ-10 combined with 300 gallons of water. This normally is sufficient for rough sawn lumber 2 inches or less in thickness when air-seasoning or kiln drying is carried out in accordance with industry accepted practice. For thicker or bundled lumber or under unusually severe conditions or lengthy periods, combine one gallon of PQ-10 with 125 to 150 gallons of water.

Smooth Surfaced or dressed lumber ordinarily requires a higher PQ-10 concentration in water than does rough sawn stock simply because smooth surfaced wood retains less solution. Use one gallon of PQ-10 combined with 100 to 150 gallons of water when treating surfaced stock.

For best results, the wood should be treated within 24 hours of cutting by dipping or spray application and the ready-to-use should be used within 24 hours after preparation. Apply 8 to 10 gallons of the water-diluted ready-to-use PQ-10 per 1000 board feet of rough sawn lumber. Freshly treated lumber should be protected from rain. Dip tanks should be protected from over dilution from rain or other source, and sawdust residue raked out daily.

## NOTICE

Neither the manufacturer nor the seller makes any representation or warranty, expressed or implied, concerning this material, except that it is of standard quality. Neither shall be held responsible in any manner for any personal injury, property damage or other type of loss resulting from improper handling, storage or use of this material. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label directions.

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